OIPE

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/823,712

DATE: 04/17/2001
TIME: 10:34:06

*Does Not Comply
Corrected Diskette Needed*

Input Set : A:\5443us.ST25.txt
Output Set: N:\CRF3\04172001\I823712.raw

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       3 <110> APPLICANT: Sagner, Gregor
       4         Tabiti, Karim
       5         Gutekunst, Martin
       6         Soong, Richie
       8 <120> TITLE OF INVENTION: Method For Determining The Efficiency Of Nucleic Acid Amplifications
      10 <130> FILE REFERENCE: 5443
C-->  12 <140> CURRENT APPLICATION NUMBER: US/09/823,712
C-->  12 <141> CURRENT FILING DATE: 2001-03-30
      12 <150> PRIOR APPLICATION NUMBER: EP/00107036.6        <151> Prior Filing Date:
C-->  13 <141> CURRENT FILING DATE: 2000-03-31
      15 <160> NUMBER OF SEQ ID NOS: 8
      17 <170> SOFTWARE: PatentIn Ver. 3.0
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VERIFICATION SUMMARY   DATE: 04/17/2001
PATENT APPLICATION: US/09/823,712   TIME: 10:34:07

Input Set : A:\5443us.ST25.txt
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